

# Culinary Education Certificate in Applied Science

## Mission Statement

The Culinary Institute of the Carolinas at Greenville Technical College is dedicated to providing the region's best professional culinary education. Excellence, leadership, professionalism, ethics, and respect for diversity are the core values that guide our efforts. We teach our students the general knowledge and specific skills necessary to live successful lives and to grow into positions of influence and leadership in their chosen profession.

## Entrance Requirements:

Acceptable placement test score(s)

## Type of Program:

Day

## Employment Opportunities:

Restaurants, hospital systems, school systems, hotels, motels, private clubs, and caterers

- This program prepares kitchen staff for certification with the American Culinary Federation. This certificate will prepare students with the essential requirements for advanced production classes in the Culinary Arts Technology associate degree program.
- A grade of "C" or higher in all courses is required.
- Listed below is the ideal grouping of courses in order by semester. This plan assumes a full-time schedule. Note, however, that many variables can affect this plan, and not every course is offered every semester. Please see your advisor to map out your own personalized progression toward graduation.

## Recommended Program Schedule

### First Semester

CPT	170	Microcomputer Applications	3.0
CUL	101	Principles of Food Production I	3.0
CUL	155	Sanitation	3.0

### Second Semester

CUL	102	Principles of Food Production II	3.0
HOS	256	Hospitality Management Concepts	3.0

### Third Semester

CUL	103	Nutrition	3.0
		or	
BIO	240	Nutrition	
CUL	225	Buffet Organization (summer only)	4.0

### Fourth Semester

BKP	120	Bakeshop Production	3.0
CUL	108	Food Production Techniques	3.0

**Total Required Credit Hours: 28.0**

Visit <https://www.gvltec.edu/gainful-employment/> for important information about the educational debt, earnings and graduation rates of students who attended programs.